

CARBON FOOTPRINT

The accumulation of anthropogenic heavy metals in soil is a major form of pollution. Such potentially toxic elements are nonbiodegradable and persist for many years as threats to human and environmental health.

One of the most impressive qualities of hemp is that it clean up pollution. So while our modern industries pollute, hemp has the opposite effect. Hemp removes these major contaniments from the earth and helps reduce carbon emissions.

United States Department of Agriculture CRIS 2030-41000-067-000-D

HEMP OIL SEEPS INTO THE WOOD AND HARDENS WHILE DRYING TO FORM A PROTECTIVE FINISH



AVAILABLE IN 8 FINISHES

CEDAR | CHESTNUT | CLEAR COBBLESTONE GRAY HICKORY | REDWOOD



VARIETY OF SIZES

AVAILABLE IN MULTIPLE RETAIL SIZES AND IN BULK OF 55 GALLON DRUMS.



CASE MINIMUM

MINIMUM CASE PURCHASE OF 12 UNITS EA OR 1 PALLET OF 3 DRUMS



100% WHITE LABEL

CONTACT YOUR ROBART REPRESENATIVE FOR MORE INFORMATION

HYDRATION

Hemp seed oil is great for old wood pieces or unfinished wood. Because it is permeable and naturally thin, it soaks into the wood to hydrate and seal. These qualities make hemp seed oil a strong contender for hydrating old wood products.

Not only is hemp seed oil great for older wood, but it is also great for wood that needs refinishing. The hydration that hemp seed oil provides protects the wood and brings out the natural qualities already in the wood. It will offer protection to the wood, and is continually protected by refinishing every few years.

WATER SEALANT

Water resistance is improved when hemp seed oil is applied to wood.

After applying hemp seed oil, wood surfaces have a better resistance to water and are therefore better protected. This leads to hemp seed oil being used indoors and outdoors and providing wood with a better seal. Whether used as a stain and sealer in one or used as an extra water-resistance tool, hemp seed oil can help protect wood surfaces from water damage.

